



CAPTURING STEAM EFFICIENCY

Now you can join the ranks of industry leaders who have improved productivity and increased profits through steam and energy systems management. DOE, in conjunction with the Alliance to Save Energy and leading providers of energy efficient technologies, provides a portfolio of support and technical assistance to improve steam systems.

We will work with you on any of the following opportunities to improve your clients' or your steam system performance today. To take advantage of these opportunities:

- Call [\(800\) 862-2086](tel:8008622086)
- E-mail steamline@energy.wsu.edu.
- Visit the www.oit.doe.gov/steam/contact/contact.shtml website

The Eight Actions to Benefit with BestPractices

1. Organize a workshop for your company!

The BestPractices team can assist you in raising awareness of the benefits of steam and energy management corporation-wide. For your company workshops, we provide presenters on energy management resources. Workshops can provide a forum for personnel at all levels of the company and help foster senior level support by addressing the bottom-line benefits of energy projects.

Suggested topics to cover are energy management best practices and associated environmental and safety issues. To encourage management participation, part of the workshop can be devoted specifically to the concerns of financial and project decision-makers.

Benefits

- Increase senior management support for energy projects
- Improve return on assets and value to shareholders
- Help spread steam system best practices company-wide
- Reduce operating costs and environmental emissions

2. Host a workshop for your clients!

You can help your manufacturing clients achieve more effective energy management by using BestPractices resources and our presentation on Steam System Management, to host customer workshops on a wide range of issues.

Benefits

- Increase opportunities to showcase your products or services
- Complement your message with a respected, third-party perspective on the importance of steam system efficiency

3. Present at industry conferences and meetings on energy management benefits!

Nothing helps make a presentation more credible than supporting information from a credible source. You can use BestPractices information resources to create a credible, informative presentation on steam system management benefits and best practices. *Contact the Clearinghouse for supplemental presentation materials.*

Benefits

- Augment your information
- Provide third-party credibility to your presentation

4. Promote press coverage and publicity of energy management!

Another way to use BestPractices information is for your trade magazine articles and newsletters. *Contact the Clearinghouse to supplement al for trade article information.*

Benefits

- Supplement articles with steam system management tips and information
- Provide third-party credibility to your article

5. Distribute energy efficiency information throughout your plant!

By sharing BestPractices energy management tip sheets, case studies, and other informational resources with plant personnel, you can supplement the information normally shared throughout your company with credible information from a reliable, non-commercial source. *Forward resources from the <http://www.oit.doe.gov/steam> website to plant personnel.*

Benefits

- Exchange of reliable information increases efficiency plant-wide

6. Submit tips, case studies and other resources to

www.oit.doe.gov/steam/resource/tools_submit.shtml.

When you submit your energy management best practice tips, technical tools, and case studies to the BestPractices team, you have the opportunity to receive recognition for your accomplishments and to exchange information with your peers.

Benefits

- Receive industry-wide recognition for your accomplishments
- Learn and share valuable information and insight with industry peers

7. Subscribe to the Department of Energy's Energy Matters newsletter!

This FREE newsletter contains cutting-edge energy management articles, operations tips, practices, and training opportunities to assist manufacturing plant personnel and product/service suppliers. *Forward names and addresses to receive Energy Matters to the Clearinghouse or submit through the website!*

Benefits

- Stay up-to-date on cutting-edge best practice information on energy efficiency issues

8. Subscribe to the Alliance to Save Energy Steaming Ahead e-mail!

This e-mail contains the latest information on energy management resources, opportunities for your company, and notices of conferences to meet your steam management needs. *Provide e-mail addresses to the Clearinghouse!*

Benefits

- Take advantage of a one-stop electronic source for tools, news on steam management, and additional energy efficiency resources

To take advantage of any of these opportunities:

- Call **(800) 862-2086**
- E-mail steamline@energy.wsu.edu.
- Visit the www.oit.doe.gov/steam/contact/contact.shtml website